

Claims:

Please amend the claims to read as follows:

1. (currently amended) A tray having a front end and a back end,  
comprising:
  - a base sized for supporting a unit of electronic equipment;
  - a back wall extending perpendicularly from the base at the back  
end of the tray; and
  - opposing side walls spatially separated by the base and extending  
perpendicularly therefrom, each side wall extending from the front end to  
the back end of the tray to ~~meet~~ abut the back wall, each side wall  
having a flange at the front end for attaching the tray to a mounting rail  
of ~~the~~ a cabinet rack, the flange extending perpendicularly to that side  
wall away from the base, each side wall having at least one upper rail  
guide and at least one lower rail guide integrally formed in and extending  
laterally from the same side of that side wall, the at least one lower rail  
guide being spatially separated from and opposite to the at least one  
upper rail guide, the upper and lower rail guides slidably engaging a  
portion of a side rail when the tray is installed in the cabinet rack.
2. (original) The tray of claim 1, wherein the at least one upper rail guide  
has an upwards-facing lip and the at least one lower rail guide has a

3 downwards-facing lip, the upwards-facing and downwards-facing lips  
4 simultaneously sliding into respective grooves of the portion of the side  
5 rail when the tray is installed in the cabinet rack.

1 3. (original) The tray of claim 1, wherein the at least one upper rail guide  
2 and the at least one lower rail guide of each side wall has a horizontal  
3 section extending laterally from that side wall, the horizontal sections  
4 opposing each other and being spatially separated such that the portion  
5 of the side rail fits closely in between the horizontal sections.

1 4. (original) The tray of claim 1, further comprising a tab projecting  
2 perpendicularly from the base of the tray to partition the base into two  
3 sections.

5-8 (withdrawn)

1 9. (new) The tray of claim 1, wherein the tray is a single-piece construction.

1 10. (new) The tray of claim 1, wherein the front end of the tray is open.

1 11. (new) The tray of claim 1, further comprising a plurality of lower guide  
2 rails integrally formed in and extending laterally from each side wall, the  
3 lower guide rails of each side wall being in alignment along a length of  
4 that side wall for engaging the side rail when the tray is installed in the  
5 cabinet rack.

12. (new) The tray of claim 1, further comprising a plurality of upper guide rails integrally formed in and extending laterally from each side wall, the upper guide rails of each side wall being in alignment along a length of that side wall for engaging the side rail when the tray is installed in the cabinet rack.

13. (new) The tray of claim 1, further comprising a plurality of upper guide rails and a plurality of lower guide rails integrally formed in and extending laterally from each side wall, each upper guide rail directly opposing one of the lower guide rails.

14. (new) The tray of claim 4, wherein each section is for receiving a separate unit of electronic equipment.

15. (new) The tray of claim 1, wherein each flange has an opening through which a fastener can pass to secure the front end of the tray to a mounting rail of the cabinet rack.